	a de la composição de l	TO AP	PROPRIATE TH	E PUBLIC V	WATERS	OF THE S'	TATE OF NE	Serial No. 69	
	Retu	of first r	licant for o	correctio	n		- ; 	NOV -2 19	123
	Corr	ected appli	ation filed					. •	
		The unders	igned	E. G.	Tavlo	r		<u> </u>	
/ 	L The	•				Name of applica	nt		
	. gr.	Bento						•	
	Stat	e of	California			, hereby	makeap	plication	f _' O'
	perm	ission to a	ppropriate t	the publi	c water	rs of the	State of	Nevada, a	.s
42.	here	inafter sta	ied. (If a	pplicant	is a c	orporatio	on, give d	ate and pl	ac
	of i	ncorporation	ı.)						
							QQ		
	1.	The source	of the prop	osed appr	opriat	ion is	Name of stream, la	pring ke, or other source	
		The amount	of water an	nlied for	is On	e quarte	$\operatorname{er}\left(\frac{1}{4}\right)$	second-fe	et.
	L				Qne	e-second-foot equa	ils 40 miners' inches		- , - '
	3.	The water t	be used for	orstoc	Irrigation.	power, mining, m	anufacturing, domest	ic, or other use	
	4.	The water is	s to be dive	erted fro	m its s	source at	t the foll	owing poin	t:
	NE L	of SE2 of S	Sec. 31, T.	1 N., R.	33 E.	M. D. M.	r. If on unsurveyed	land, it should be so st	tated.
İ		•		. *			· •		
	'	IF THE WATE	R IS TO BE USEL	FOR IRRIGA	TION, SUP	PLY THE FO	OLLOWING INFO	DRMATION:	•,,,
	(a)	Number of	acres to be	irrigate	d is				, .•
			of land to	•				•	
	(b)	Deport	1 of Tana C	, po 1111	Ba 00 4	Describe by legal	subdivision, or if on u	nsurveyed land it shot	uld
	be	so stated and a descripti	on provided in accordance	e with special instr	uction from th	ne State Engineer	when application is r	eturned for correction	1
	- 1		•		<u> </u>				<u></u>
	<u> </u>	· · · · ·				 .		,	
					·	\$.* ·			
	(a)		will hegin	about.		· · · · · · · · · · · · · · · · · · ·		and end ab	ou
	(0)	Irrigation		•		Month	() ·		
ů.		Month	, of 6	each year	•	-			. ,,
,							n omitun tieu i	CTUDY V MILE	
•		IF WATER IS TO	BE USED FOR PO	FOLLOWING	INFORMA	TION:	K OTHER USE,	SUPPLI THE	.
	(d)	Power to b	e developed	is		794 ·	horsepower		•
•	` ′		e located				•		ե.
	eas	works to be Give 40-	acre subdivision on which	h works will be loce	ated, or locate	by course and dist	ance to a section-corr	ier.	,
•					<u> </u>	.÷ ≯+			
	/ 4 \	Doint of -	eturn of wa	ter to at	ream	No wa	ater retur	ned.	
•	(f)	roint or r	ocurn or wa	ioi do se	- van	_ 	same manner as poi		···
		Remarks				1 <u>8: 43</u> %. *:		Or accessors on is	
	(R)	Veligi. V2			-	SEL C	Park Bally B	nes totologica på lige t	,
									-,***

DESCRIPTION OF PROPOSED WORKS

State manner in which water is to be diverted, whether by dam	
is to be stored in reservoirs, it should be so stated and the	location of the reservoir should be given with reference to the legal subdivisions.
5. Estimated cost of works al	bout \$400
6. Estimated time required to	construct works two years.
7. Remarks	
	For use of applicant
E. G. Taylor	
	Ву
Compared <u>ELF.RSA.</u>	
This sheet inspected	
	, Engineer.
APPROVAI	OF STATE ENGINEER
•	have examined the foregoing application,
and do nereby grant the same. S	subject to the following limitations and
conditions: This permit is	subject to the following limitations and sissued subject to all prior rights on the right to regulate the use of the water
conditions: This permit is source. The State reserves t	s issued subject to all prior rights on the right to regulate the use of the water times. It is distinctly understood the
This permit is source. The State reserves to herein granted at any and all applicant agrees to the terms	issued subject to all prior rights on the right to regulate the use of the water times. It is distinctly understood the herein contained.
This permit is source. The State reserves to herein granted at any and all applicant agrees to the terms. The amount of water to be approximately applicated as the state of	s issued subject to all prior rights on the right to regulate the use of the water times. It is distinctly understood the herein contained.
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This permit is source. The State reserves to herein granted at any and all applicant agrees to the terms. The amount of water to be appropriately be applied to benefic cubic foot per second. Actual construction work shall Proof of commencement of work so work must be prosecuted with respective August 24, 1925. Proof of completion of work shall application of water to benefic August 24, 1926. Proof also must be filed with State English most of completion of work filed [1] [1] [1] [2] [1] [2] [2] [2] [2] [2] [2] [2] [2] [2] [2	issued subject to all prior rights on the right to regulate the use of the water times. It is distinctly understood the herein contained. The priated shall be limited to the amount ial use, and not to exceed 0.025 begin on or before August 24, 1924 hall be filed before September 24, 1924 asonable diligence and be completed on or limited before september 24, 1925 ial use shall be made on or before of the application of water to beneficial gineer on or before September 24, 1926 WITNESS MY HAND AND SEAL this 24th day of April, AD, 1924.
This permit is source. The State reserves to herein granted at any and all applicant agrees to the terms. The amount of water to be appropriately applied to benefic cubic foet per second. Actual construction work shall Proof of commencement of work source Mork must be prosecuted with respective August 24, 1925. Proof of completion of work shall application of water to benefic August 24, 1926. Proof as must be filed with State Englisher filed Completion Sta	issued subject to all prior rights on the right to regulate the use of the water times. It is distinctly understood the herein contained. priated shall be limited to the amount ial use, and not to exceed 0.025 begin on or before August 24, 1924 hall be filed before September 24, 1924 asonable diligence and be completed on or liberall use shall be made on or before of the application of water to beneficial gineer on or before September 24, 1926 WITNESS MY HAND AND SEAL this 24th day of April, AD. 1924.